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... High style photographers tend to take the same portrait over and over again. It is essentially the same picture, only the face has been changed to protect the innocent. Each person should be a different solution. The photographer should approach each sitting as if he had never taken a portrait before. He should be surprised by what he has done. Duane Michals

A Special Edition of Que's million-copy bestseller that builds on the text with more than 400 pages of the new features most requested by Que's loyal readers.

This refreshing approach to the act of dreaming allows you to explore your full potential through the control of your dreams. It aches the reader how to construct dreams that will improve reality, and demonstrates how such dreams directly affect our lives.

This publication establishes a basic understanding of materials used in civil engineering construction as taught in tertiary institutions across South Africa. It uses the objectives of the NQF in promoting independent learning and is the only book pertaining to Civil Engineering that covers all the necessary topics under one roof.

Due to the emergence of IFRS as the required convention for reporting to stock exchanges in the European Union and other important markets, accountants must gain a strong understanding of these standards. "Intermediate Accounting" integrates this new information throughout the chapters so they'll learn how to apply the new global accounting standards. Global examples are presented to clearly show how the information is utilised in the field. The use of various currencies is also explored, which is critical for accountants to know in today's global businesses environment.

These days, more and more children are going through that rite of passage known as getting braces. Now they can chronicle the experience in this very hip, very cool, and very original journal. Created by bestselling author Dan Price, this beautifully designed guide is entirely hand-lettered and drawn, and captures every moment, from the first appointment to that blessed day when the orthodontist says "All done!" and finally removes the braces. It has space for before and after photographs, room to track orthodontist visits, "Fun Facts" pages, suggested "Books to Read," the dreaded "Forbidden Foods" list, and fun illustrations on "Troubleshooting" common problems with your braces. This is an all-around great gift!

Unexpectedly catapulted into fame when a promo she makes for a dance studio fund raiser goes viral, ambitious Kenisha is invited to become a rap star's protégée but finds her new career taking her away from her school, family and friends. Original.

Credit Analysis and Lending Management is a new Australasian text that focuses on the core lending functions of financial institutions, covering asset management, credit risk assessment and analysis, lending policy formulation and management, and the rise of new product development and marketing in the financial services sector. The value of any financial institution is measured by its ability to effectively manage and reduce its credit risk. This text details the structure of the credit organisation, including loan markets.

Relevant financial statements are presented to develop students' interpretative and analytical understanding of financial statements. Features: * Developments in loan marketing and new loan products are profiled and assessed (see chapter 17.) * Problem loan management is discussed as a growing professional issue (see chapter 16). * Detailed case studies at the end of the text present a diverse set of professional scenarios that can be used for assignment, assessment and group work activities. * 'Industry insight' boxes profile current professional issues and identify industry developments. * 'A day in the life of...' boxes highlight the diversity of professional roles in the banking industry.

DK Eyewitness Great Scientists is an exciting and informative guide to the fascinating lives of the world's most famous thinkers, philosophers, inventors, innovators and pioneers. Stunning photographs offer a unique "eyewitness" view of the ideas and innovations that have changed the way we live today. Your child will discover all about Benjamin Franklin's electrical charges, Albert Einstein's theory of relativity and the many others whose discoveries have shaped our world. Great for projects or just for fun, make sure your child learns everything they need to know about Great Scientists. Find out more and download amazing clipart images at www.dk.com/clipart.

In the gentle coastal town of South Cove, California, all Jill Gardner wants is to keep her store--Coffee, Books, and More--open and running. So why is she caught up in the business of murder? When Jill's elderly friend, Miss Emily, calls in a fit of pique, she already knows the city council is trying to force Emily to sell her dilapidated old house. But Emily's gumption goes for naught when she dies unexpectedly and leaves the house to Jill--along with all of her problems. . .and her enemies. Convinced her friend was murdered, Jill is finding the list of suspects longer than the list of repairs needed on the house. But Jill is determined to uncover the culprit--especially if it gets her closer to South Cove's finest, Detective Greg King. Problem is, the killer knows she's on the case--and is determined to close the book on Jill permanently. . . 81,000 Words

This manual identifies the individual MOS training requirements for soldiers in MOS 92G. Commanders, trainers, and soldiers should use it to plan, conduct, and evaluate individual training in units. This manual is the primary MOS reference to support the self-development and training of every soldier. Use this manual with the soldier's manuals of common tasks (STP 21-1-SMCT and STP 21-24-SMCT), Army training and evaluation programs (ARTEPs), and FM 25-101 (Battle-Focused Training) to establish effective training plans and programs that integrate soldier, leader, and collective tasks.

Showcases the work of hundreds of artists who have contributed to the magazine throughout its eighty-year history, in a richly illustrated volume containing 2,500 black-and-white cartoons by Peter Arno, Charles Addams, Jack Ziegler, Roz Chast, and other notables, along with essays on the evolution of the magazine's humor and style, and a fully searchable DVD-ROM. Reprint. 40,000 first printing.

"...profoundly moving..." -Publishers Weekly Nelson Mandela's two great-grandchildren ask their grandmother, Mandela's youngest daughter, 15 questions about their grandad – the global icon of peace and forgiveness who spent 27 years in prison. They learn that he was a freedom fighter who put down his weapons for the sake of peace, and who then became the President of South Africa and a Nobel Peace Prize-winner, and realise that they can continue his legacy in the world today. Seen through a child's perspective, and authored jointly by Nelson Mandela's great-grandchildren and daughter, this amazing story is told as never before to celebrate what would have been Nelson's Mandela

100th birthday.

Offers a collection of true facts about animals, food, science, pop culture, outer space, geography, and weather.

A course-changing event in one's life can happen in minutes. Or it can form slowly, a primitive webbing splaying into fingers of discontent, a minuscule trail hardening into the sinewed spine of resentment. So it was with the mill workers as the heat-soaked days of summer marched on. City girl Jessie, orphaned at sixteen, struggles to adjust to life with her barely known aunt and uncle in the tiny town of Bradleyville, Kentucky. Eight years later (1968), she plans on leaving--to follow in her revered mother's footsteps of serving the homeless. But the peaceful town she's come to love is about to be tragically shattered. Threats of a labor strike rumble through the streets, and Jessie's new love and her uncle are swept into the maelstrom. Caught between the pacifist teachings of her mother and these two men, Jessie desperately tries to deny that Bradleyville is rolling toward violence and destruction.

Following a unique approach, this innovative book integrates the learning of numerical methods with practicing computer programming and using software tools in applications. It covers the fundamentals while emphasizing the most essential methods throughout the pages. Readers are also given the opportunity to enhance their programming skills using MATLAB to implement algorithms. They'll discover how to use this tool to solve problems in science and engineering.

Raised with limited peer interaction, Ernestine St Bennett has difficulty interpreting social cues. At twenty-five she's become a loner; a shy nerd immersed in her scientific studies, whose best friend is her pet fish, Waldo. Then Ernestine meets Simon Prime, who's obviously a nerd, too! Sympathizing with his social dysfunction, Ernie decides to help poor Simon increase his self-esteem and thus enhance his social standing. Using principles learned in her fish studies, she'll simply turn Simon from meek to macho. What Ernestine doesn't know (but Waldo suspects) is that Simon Prime is really ex-cop, private investigator Sam Pierce in disguise. A man who definitely doesn't need his masculinity enhanced!

This book makes Hazardous or Electrical Area Classification simple. In plants processing flammable materials, every effort is made to avoid the escape of such materials and in addition, stringent measures are taken to exclude sources of ignition. A complex array of standards surround this topic which has led to an overly conservative approach being taken. This type of approach means that much more expensive electrical apparatus than is necessary is installed. To avoid this unnecessary expenditure, Dr Groh clearly explains the relevant standards, so that accurate assessment of the risks associated with hazardous areas is possible. He also identifies possible ignition sources and methods of designing apparatus which do not cause sparks thereby maintaining safety. * Covers must-have information regarding IEC/CENELEC standards in electrical or hazardous area classification * Provides a clear overview of a complex area

"Born in 1907 in El Paso, Texas, Lea says he can't remember when he didn't like to draw pictures. Recognizing his talent, his parents and teachers encouraged him to attend the Art Institute of Chicago. After high school graduation in 1924, he boarded a train for Chicago, where for ten years he studied and worked with his mentor, the muralist John Norton. Drawn back to the Southwest in 1934, Lea lived in Santa Fe for two years and then returned to El Paso, which has been his home ever since." "During World War II, Lea was a war correspondent for Life magazine, and he witnessed action in the North Atlantic, the South Pacific, Europe and North Africa. As a portraitist, he came in personal contact with men who changed the course of history, including Jimmy Doolittle, Claire Chennault, and Chiang Kai-Shek. After the war, an assignment with Life took him to Mexico where his interest was stimulated in bullfighting. That experience led to the writing of his first novel, The Brave Bulls, published in 1949. It became a bestseller and a successful film. In the 1950s and 1960s Lea wrote and illustrated three more novels, an autobiography, and the notable two-volume history, The King Ranch."--BOOK JACKET. Title Summary field provided by Blackwell North America, Inc. All Rights Reserved

Hailed by advance reviewers as "a kinder, gentler P. Chem. text," this book meets the needs of an introductory course on physical chemistry, and is an ideal choice for courses geared toward pre-medical and life sciences students. Physical Chemistry for the Chemical and Biological Sciences offers a wealth of applications to biological problems, numerous worked examples and around 1000 chapter-end problems.

"My heart wandered through the world constantly seeking after my cure, but the sweet and delicious water of life had to break through the granite of my heart." When the words of Rumi enter your heart, something softens, breaks, and is subtly reborn. That he wrote the words seven hundred years ago in a medieval Persian world that bears little resemblance to ours makes their uncanny resonance to us today just that much more remarkable. Here is a treasury of daily wisdom from this most beloved of all the Sufi masters—both his prose and his ecstatic poetry—that you can use to start every day for a year, or that you can dip into for inspiration any time you need to break through the granite of your heart.

Tom Lea An Oral History

Crammed with comic capers to try out on unsuspecting victims, and side-splitters to share, this ring-binder is a mix of practical pranks and wisecracks. Readers can depress the laughter button on the front for a tide of titters to accompany their tale telling. Three leaves of stickers and two funny photoframes are included. The jokers journal section contains 365 jokes - one for each day of the year and a space to fill with diary dates.

Young, smart, and ambitious, Alec Milius is delighted when a chance encounter brings him to the attention of MI6 and into a dream career with a British oil company, a job that leads him into the dark world of industrial espionage, trapped in a life of deception as he becomes caught between MI6 and the CIA and discovers that information can come at the cost of a human life. A first novel. Reprint. 30,000 first printing.

Discusses the importance of civil engineering in the history of civilization, explores problems civil engineers face each day, and outlines some modern accomplishments in the field.

Tony Hart's life has been quiet lately. He has good friends and a rewarding teaching job. Then the murdered body of another teacher falls into the elevator at his feet, and Tony's life gets a little too exciting. Jared MacLean is a homicide detective, a widowed father, and deeply in the closet. But from the moment he meets Tony's blue eyes in that high school hallway, Mac can't help wanting this man in his life. However Mac isn't the only one with his eyes on Tony. As the murderer tries to cover his tracks, Mac has to work fast or lose Tony, permanently.

A clear-eyed look at the instrumental role drugs have played in our cultural, social, and spiritual development. • First American publication of the surprising European bestseller. • Examines everything from the ancient use of ergot and datura to the modern phenomenon of "designer" drugs such as Ecstasy and crack cocaine. From remotest antiquity to the present era of designer

drugs and interdiction, drugs have played a prominent role in the cultural, spiritual, and social development of civilizations. Antonio Escohotado demonstrates how the history of drugs illuminates the history of humanity as he explores the long relationship between mankind and mind-altering substances. Hemp, for example, has been used in India since time immemorial to stimulate mental agility and sexual prowess. Aristotle's disciple Theophrastus testifies to the use of datura by the ancient Greeks and further evidence links the rites at Eleusis to the ingestion of a hallucinogen. Similar examples can be found in cultures as diverse as the Celts, the ancient Egyptians, the Aztecs, and other indigenous peoples around the world. Professor Escohotado also looks at the present-day differences that exist between the more drug-tolerant societies like Holland and Switzerland and countries advocating complete repression of these substances. The author provides a comprehensive analysis of the enormous social costs of the drug war that is coming under increasing fire from all levels of society. Professor Escohotado's work demonstrates that drugs have always existed and been used by societies throughout the world and the contribution they have made to humanity's development has been enormous. The choice we face today is to teach people how to use them correctly or to continue to indiscriminately demonize them. "Just say no," the author says, is not an option. Just say "know" is. Antonio Escohotado is a professor of philosophy and social science methodology at the National University of Distance Education in Madrid, Spain. He travels widely, offering lectures and seminars on the subject of drugs and history.

Architectural facades now have the potential to be literally kinetic, through automated sunscreens and a range of animated surfaces. This book explores the aesthetic potential of these new types of moving facades. Critique of theory and practice in architecture is combined here with ideas from kinetic art of the 1960's. From this background the basic principles of kinetics are defined and are used to generate experimental computer animations. By classifying the animations, a theory of kinetic form called 'state change' is developed. This design research provides a unique and timely resource for those interested in the capacity of kinetics to enliven the public face of architecture. Extra material including animations can be seen at www.kineticarch.net/statechange

Penrose is an eccentric in possession of dazzling gems. Dr Thorndyke is alerted to a burglary at his house, and a scrap of paper is found with 'lobster' on it, along with two Latin words. Meanwhile, Penrose flees after a car accident. The police are mystified, but Thorndyke is on track getting to the bottom of a tantalising, complex mystery.

Renowned scholar Alfred Bloom presents the life and teachings of Shinran Shonin, the founder of Shin (or Pure Land) Buddhism, the most populist form of Buddhism in Japan, drawing extensively on the writings of this influential Japanese religious reformer.

This Synthesis Lecture presents a discussion of Quality of Service (QoS) in wireless networks over unlicensed spectrum. The topic is presented from the point of view of protocols for wireless networks (e.g., 802.11) rather than the physical layer point of view usually discussed for cellular networks in the licensed wireless spectrum. A large number of mobile multimedia wireless applications are being deployed over WiFi (IEEE 802.11) and Bluetooth wireless networks and the number will increase in the future as more phones, tablets, and laptops are equipped with these unlicensed spectrum wireless interfaces. Achieving QoS objectives in wireless networks is challenging due to limited wireless resources, wireless nodes interference, wireless shared media, node mobility, and diverse topologies. The author presents the QoS problem as (1) an optimization problem with different constraints coming from the interference, mobility, and wireless resource constraints and (2) an algorithmic problem with fundamental algorithmic functions within wireless resource management and protocols. Table of Contents: Preface / Basics of Quality of Service in Wireless Networks / QoS-Aware Resource Allocation / Bandwidth Management / Delay Management / Routing / Acknowledgment / References / Author Biography

Rebecca Rusch is one of the great endurance athletes of our time. Known today as the Queen of Pain for her perseverance as a relentlessly fast runner, paddler, and mountain bike racer, Rusch was a normal kid from Chicago who abandoned a predictable life for one of adventure. In her new book *Rusch to Glory: Adventure, Risk & Triumph on the Path Less Traveled*, Rusch weaves her fascinating life's story among the exotic locales and extreme conditions that forged an extraordinary athlete from ordinary roots. Rusch has run the gauntlet of endurance sports over her career as a professional athlete-- climbing, adventure racing, whitewater rafting, cross-country skiing, and mountain biking--racking up world championships along the way. But while she might seem like just another superhuman playing out a fistful of aces, her empowering story proves that anyone can rise above self-doubt and find their true potential. First turning heads with her rock climbing and paddling skills, Rusch soon found herself spearheading adventure racing teams like Mark Burnett's Eco-Challenge series. As she fought her way through the jungles of Borneo, raced camels across Morocco, threaded the rugged Tian Shan mountains, and river-boarded the Grand Canyon in the dead of winter, she was forced to stare down her own demons. Through it all, Rusch continually redefined her limits, pushing deep into the pain cave and emerging ready for the next great challenge. At age 38, Rusch faced a tough decision: retire or reinvent herself yet again. Determined to go for broke, she shifted her focus to endurance mountain bike racing and rode straight into the record books at a moment when most athletes walk away. *Rusch to Glory* is more than an epic story of adventure; it is a testament to the rewards of hard work, determination, and resilience on the long road to personal and professional triumph.

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